

Unique studio apartment with a door to a 5000+ sqft terrace !

This apartment is beautifully renovated, the kitchen was enlarged and a window was cut to the living room with a countertop for your guests to eat.

If you saw what the kitchen looked like before you would have cried.

Kitchen has marble tiles for the floor and splash guard, stainless steel appliances, glass window cabinets with light fixtures.

A compact studio kitchen, yet plenty of cabinet space and full size appliances.

The apartment has 2 closets and a small room next to the bathroom that could be used as a dressing room.

The bathroom has marble floors, ceramic wall tiles with a line of blue mosaic, very bright light fixture, large mirror and a single knob shower.

There are track lights throught out the apartment to point in the direction you desire which could also be dimmed for those times when you don't want so much light and cool changing lights under the countertop.

This apartment has a door to a terrace, so if you ever feel like going for a walk in fresh air but don't quite feel like leaving your home, it's only a door away.

You could always just relax on comfy chair looking UP at the sky, unlike people who have those tiny terraces where when they look up the only thing they can see is the floor of there upstairs neighbours terrace... Only 2 other apartments have a door to the terrace.

And unlike typical studio apartments you don't need to feel to cramped in to bring guests since they can just go to the terrace!

The terrace is located on top of the buildings garage, it's so huge you can see it from the satellite images.

The apartment is on the 1st floor with nobody below it. But there is also an elevator.

The apartment is located on kenilworth pl bewteen the new dormitories and Brooklyn college,next to flatbush ave shopping, starbucks, applebee's, mcdonalds, burger king, subway, dunken donuts, banks, 2 5 trains and more.

There is also a Target that's open till 11pm for those that want to shop somewhere decent after 9pm

